# Purchase Order Receipt Listing

Monday, June 26, 2017 8:56:35 AM

All amounts are calculated in domestic currency.

All Vendors PO ID PO36711 Receipt Dates from 6/23/2017 to 6/23/2017 All Line Item Types All Item ID/GL/WOs All Rec. Employees All Currencies Grouped by Vendor ID

Book Amt	\$0.00	\$0.00	13.8333 0.0000 0.0000 \$0.00
MRB Qty/ MRB Reject Qty	0 0	0 0	antity: U/M): antity: Value: antity:
Inspected Qty/ Rejected Qty (PO U/M)	0.0000	0.0000	Total Received Quantity: Total Qty to Inspect (PO U/M): Total Reject Quantity: Total Receipt Value: Total Balance Due Quantity:
Cost Per Unit/ Recv Value			Total Total
Recv Qty (PO U/M)	12.8333	1.0000	
Recv Date/ Recv Emp	6/23/2017 PLOU01	7/6/2017 6/23/2017 1.0000 PLOU01	
Required Date Required Qty	6/26/2017 12.0000	1.0000	
PO U/M / Stock U/M	A.M. Castle & Co. (Canada) Inc C/O 910720 f 6/26/20 f f 12.00	Ę	
Project ID Reference/ Description/ Cert Std	VU-MET002 A. M174PH- H1150R1.000 M174PH- H1150R1.000 m137879	71401-45 PROCUREMENT QUALITY CLAUSES m137879	
Project ID			
Line Nbr/ Insp Req	dor Name 6 No	6 N	
Purchase Order ID/ Curr Type	VendorID\Vendor Name PO36711 6 USD No		



# PACKING SLIP/ CERTIFICATE OF CONFORMANCE

A. M. Castle & Co.

Page 1 of 2

Shipment No:3313881

Ship From:		Sold To:	Ship To:	Deliver To:
A. M. CASTLE & CO.		DART AEROSPACE LTD	DART AEROSPACE LTD	DART AEROSPACE LTD
2150 ARGENTIA R		1270 ABERDEEN	1270 ABERDEEN	1270 ABERDEEN
MISSISSAUGA, ON L5N	_	HAWKESBURY, ON K6A 1K7	HAWKESBURY, ON	HAWKESBURY, ON
2K7	_	CA	K6A 1K7 CAN	K6A 1K7
CAN				CA
Date Shipped	F.O.B.	Freight Terms	Carrier	BOL No
22-JUN-17	ORIGIN	Prepaid	MANITOULIN	3313881-2

Final Destination Branch - TOR

Shipment Details

Order No         Line No         Item No         Description           4799537         1         23970         1,0000.RD.17CR-4NI.\$TAINLESS.CF.H1150.132.0000-156.           Purchase Order No         Part Number         Ordered Qty         Invoice Qty           36711         ALL PAPERWORK MUST FOLLOW ORDER / CUSTOMER MUST RECEIVE ATTIME OF DECIVERY ALL MATERIAL MUST HAVE IDENTIFYING MARKINGS EX:HEAT #'S         Invoice Qty           Email P/s and certs to: clavoie@dartaero.com         END USER: DART AEROSPACE         END USE: COMMERCIAL AIRCRAFT PARTS           Delivery No.         Mill         Heat Number         Mech Id         PCS         Width (IN)         Length (IN)         Shipped           121126081         VALBRUNA         154.0000         34.2650									
	r No	Line No	Item No	Description					
	9537	1	23970	1.0000.RD.1	7CR-4NI.ST	AINLESS C	F.H1150.132.0	1.0000.RD.17CR-4NI.STAINLESS.CF.H1150.132.0000-156.0000	Т
				SPECIFICA	SPECIFICATIONS: AMS 5643	\$ 5643)			
s ery No. Mill 6081 VALB CORF	hase Order No		Number	Ordered Qty			Invoice Qtv	4	Т
o. Milli VALB	1			12.00 FT			12.8333 FT		Т
o. Mill VALB CORF	ils	ALL PAPER	WORK MUST FOLLOW OF	IDER / CUSTO	MER MUST	RECEIVE A	ATIME OF DI	FIVERY	T
o. Mill VALB		ALL MATER	IAL MUST HAVE IDENTIFY	ING MARKING	3S EX:HEA	S,# 1			
o. Mill VALB CORF		Email P/s an	d certs to: clavoie@dartaer	ro.com			(		
o. Mill VALB CORF		END USER:	DART AEROSPACE				Ć /	217	
valbruna Corporation		END USE: C	COMMERCIAL AIRCRAFT F	PARTS			7	4000	
				Mech Id PCS	\	Width (IN)	Width (IN) Lenath (IN)	Shipped Otv(I BS)	T
2 6 9 1 7 31		BRUNA	269173	-	>		154.0000	34.2650	T

These items are controlled by the U.S. Government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. Government or as otherwise authorized by U.S. Iaw and regulations.

We hereby certify the material covered by this certification conforms in accordance with the above specifications and has been found to meet the applicable requirements for the material cut by the customer forming a part of the description. Test reports are on file subject to examination. All claims for defective material are waived unless made in writing to A.M. Casille &.C. on within 60 days of the shipment. Material cut to the correct size, or material cut by the customer cannot be returned for credit.

These items are controlled by the U.S. Government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified.

They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. Government or as otherwise authorized by U.S. law and regulations.

Date Printed: 22-JUN-2017 03:00:42 PM



Reviewed by Authorized Castle Metals Representative

# PACKING SLIP/ CERTIFICATE OF CONFORMANCE

A. M. Castle & Co.

Page 2 of 2

Name:

Date:

SHIPPED JUN 22 2017

These items are controlled by the U.S. Government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified.

They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. Government or as otherwise authorized by U.S. law and regulations.

Date Printed: 22-JUN-2017 03:00:42 PM



# Acciaierie Valbruna s.p.A.

36100 VICENZA (Helia) - Visite stella scienza, 25 z.i. Totrisno 0444.988211 - Fax 0444.983838 Stab.: 39100 BOLZANO (hatis) - Vis A. Venia, 4/37 Telefono 0471.924111 - Fax 0471.924497

## CERTIFICATO DI COLLAUDO - ABNAHMEPRUEFZEUGNIS - INSPECTION CERTIFICATE - CERTIFICAT DE RECEPTION

In conformita a: EN 10204 (2004), 3.1

Certificato rir. MEST86688 / 2016 / Profung/Test/Easel

VALBRUNA STAINLESS INC. 2400 TAYLOR STREET WEST 48801 - FORT WAYNE. IN 46801 - US

State di lemitura Hol rolled Polished Aged Peeled

Produttoro

STABILIMENTO DI BOLZANO

Ordina nr 47279 365055 CASTLE

Tipo di Elaborazione E+AOD Methog process

Marchi di Fabbrica, Zinchen der Liefenwerten Trede merts Bejiet de Eutere production

Conferma ordine nr. El15011270

T-630 H1150 #23970

Seropel des Vérilesactiverstancig Imperior s mandiffonçois de l'est

MR

Avviso di Spedizione: D-BZ16003203 Linterance-garracting buyer L

Morca:

V174/1

Penzonatura 630

PO365055

Metted and manufactured in Haly

No welding or weld repair Material Iree from Mercury contamination

We declare that the finished product is checked for radioactive contamination through Portal System when it leaves the production plant.

IAC 23 970

QUALITY MANAGEMENT SYSTEM CERTIFIED BY LLOYD'S REGISTER ACCORDING TO (SO 3001 : 2008, ISO/IS18949 : 2009, AS 9100C

The Quality Management System is Certified act. Pressure Equipment Directive '07/23/EC' Annex 1,s.,4,3 by TUEV and LLOYD'S

Any act of tampering, modification, alteration, counterfelling anti/or falsification autior say other action which modifies the contents of this test conflicate shall constitute a violation of applicable civil and criminal faws. Accidente Valbrums shall protect its rights and interests before any competent court, authority and jurisdiction. Maxival and/or Valptus grades/products are manufactured with ladite techniques to control composition, distribution, size and shape of non-metalic inclusions for improved

The supplied product conforms to requirements expressly requested by the purchaser and conforms to requirements specified by certified norms and standards. Should the product be used for more severe, critical and/or in any case different applications than trees the restertal is generally intended for, any different end/or supplementary requirements shall be specifically demanded, at least, upon order of the Product by the Purchaser. Accidente Valbruna SpA shall not be responsible for any improper use of the

	Castle Metals	
HEAT NUMBER	Castle Métals	
MECHANICAL ID_		
ITEM CODE	23970	1000000
LOT NUMBER		
PO NUMBER	365055	
RECEIPT DATE	7-18-16 Valbrun	
SUPPLIER	Valbrina	
SPECIFICATION_		
LCS		
COMMENT		
APPROVED	QQ20	

Bolzano, 11/05/16	Il collectatore di etabilimenzo i che viteriossethiversittische i Vivodos trapectar i L'agent d'usina	prompting of the state of the s
ESPLOOS	and the first	0-4-242
(Mod. MOS2) ware construction of the construct	M. Rizzotte flesh	Pagina - 3 di 3
		i



## Acciaierie Valbruna S.p.A.

38100 VICENZA (italia) - Viste dollo scienza, 25 z.i. Telefono 0444 988211 - Fax 0444,963838 Stab.: 39100 BOLZANO (italia) - Vis A. Voba, 4/37 Telefono 0471,924111 - Fax 0471,924497

### CERTIFICATO DI COLLAUDO - ABNAHMEPRUEFZEUGNIS - INSPECTION CERTIFICATE - CERTIFICAT DE RECEPTION

In conformité a EN 10204 (2004) , 3.1 PREUTVACCOLOR NO SOLO

Certificato nr. MEST866688 / 2016 /

Produce TANKETSE

VALBRUNA STAINLESS INC. 2400 TAYLOR STREET WEST 46801 - FORT WAYNE, IN 46801 - US

Hot rolled Polished Aged Peeled Stato di fornitura

Produtions:

STABILIMENTO DI BOLZANO

Ordine nr 47279 365055 CASTLE

Tipo di Elaborazione E+AOD

Marchi di Fabbrica:

Conferma ordine nr El15011270

T-630 H1150 #23970 Qualità

Punzone del Collaudatore

Avvisa di Spedizione D-BZ16003203

Marea Merkanderexhnung Brend / Huenze V174/1

Punzonatura 630

TEST	Willin Den Tracknere Lang passes (KV )					bilgsAz <b>als</b> /Igagena		Lateral ex	la l	Shear		
Antonion	ori richiosti	mi sm		30	30	30	•	-	-	-	-	-
8	10X10 al propenies acco	68	L	123	130	127	1,320	1,340	1,350			-

Data Ferrite according to AMS 2315.

	,,				Creen	An	alisi c	himic	a Analysis change	•					
Colors /Hwas Schmelre/Coulde	mse 6.070	100	1.00	15,00	0.50	3 00 6 00	7 00 5 00	0.040	6030	E	:	1:	1:	F	T
269173	C % 0.034	SI % 0,42	Mn % 0,50	Cr % 15,64	Mo % 0.22	Cu %	Ni % 4,66	P % 0,021	S % 0,021	Ta % 0.0022					1
Coloro diesa Schwelzes Coules	mm 5°C		0.11			;		[:			<u>:</u>				T:
269173	N.	(Nb)% 0,258		Nb%+1									-		1

Macro etch test : satisfactory. Macro etch test: satisfactory.

Reduction ratio = 56,6:1

Material solution anneated 1904° F for 1h,
air cooled to below 90° F.

Age-hardened 1150° F for 4h, air cooled to below 90° F.

Material is DFARS Compilant

Sono state soddisfatte tutte le condizioni richieste Die gestatten Antorcetungen seed A. Antoge erket The motored tips been handhed in accordance with the requirements Le motored & eth trissie conforme aux exigences

Controllo antimescolanza. OK Verwichstungssulung apacestan Anterteing testing performed OK Costrôle amendange lak e.e.p

Controllo visivo e dimensionale: soddista le esigenze Benerogung and Automassung oline Sechstandung Vasial inspection and orners constitutes as instanting Condition would be discussions.

Bolzano, 11/05/16	Il colleudatore di stabilimente i der Werkstachverstijsglige i Works Inspector i L'agent d'uning	
68.008	M.Rizzotsky Link	Pagine - 2 di 3
(Med. MCE2) - nerecons rentancement	MINIZZOUJOV -	
	The state of the s	



# Acciaierie Valbruna SAA

36100 VICENZA (Italia) - Viala della scienza, 26 z.i. Telefono 0444,968211 - Fax 0444,963836 Stab.: 36100 BOLZANO (Italia) - Via A, Volta, 4/37 Telefono 6471.924111 - Fax 0471.924497

CERTIFICATO DI COLLAUDO - ABNAHMEPRUEFZEUGNIS - INSPECTION CERTIFICATÉ - CERTIFICAT DE RECEPTION

in conformità a EN 10204 (2004) , 3.1

Certificato nr. MEST866688 / 2016 /

VALBRUNA STAINLESS INC. 2400 TAYLOR STREET WEST 46801 - FORT WAYNE IN 46801 - US

State di fornitura Liefequizzaty Delivery state Etel de furzie on

Hot rolled Polished Aged Peeled

Produttore:

Marchi di Fabbrica:

STABILIMENTO DI BOLZANO

Ordine nr 47279 365055 CASTLE Sected Spir didel

Conferma ordine nr El15011270

Avviso di Spedizione D-8Z16003203 ListersAze-go/Fecting HIND L

Tipo di Elaborazione E+AOD

T-630 H1150 #23970

Easten des Lieferheerkes Tisks menz Sigles de Fusike producture

Punzona del Collaudatora:

Seprepal des Werkenschverstendigen

Punzonatura: 630

SPECIFICHE:

Herbuilder OrderStell or

Marca: Brane / Nusnice V174/1

rderengen / Requirement / Exigences

Autorithungen / Holes / Hotes

3174-04-37 630 H1150 AGED AISI 630

AMS 2303 F AMS 5643 T S17400 H1150 ASME SA564 2013 S17400 H1150 (0) ASTM A564 2013 S17400 H1150

(0)SECTION II PT.A 2013 EDITION

PO 365055 TAC 23976

5		Tollaranza: ASTM A484-15 TABLE 7					
Pos. nr.	Oggetto  Copyright  Avalet descriptus  Covery, de proces	Dimensiona - In	Lunghezza - In	Colate schools foot	Pezzi Imani Anni	Paso - LB	Lotto nr.
0010	Round	1,0000	130/ 148	269173		4.570	528507960

		on defa	rery con	dition Priefun	TES g auf Neterberei ressenste par, de	T ALLO STA	est a l'etat	RNITURA de foursiture		sobre el mate	rial ast come entreg	ado		
TEST	Provided Processes Epitimonic projection Emphasis Europe Book Dissis Euro- Well-Quart Hickory Life days rigges Life days rigges	°F	Ford	Snorvantento  Orthogone  Total Edges  Shoke obstages  Rp 0,2%	Snervamento Bretanno Tell Dece Lette dange	Resistanza Expressora Francisco e comun Resistance	Allung	E 4d	Time Name:	zione RA	Residenza deportage and Impart Viside Perdence		HB Durazza	
Antonio	fatori richiesti		in ax	105	•	135	•	- 16		- 50			277	
A	12.5	68	L	133		147		19		64		329	352	

**Test On Dalivering Condition** Test on delivery condition / Prüefung auf lieferberatiem produkt / Test a l'etat de fourniture / Prueba sebre et malerial así come expregado TEST min max A HRC

TEST ALLO STATO DI FORNITURA Test on delivery condition / Prüefung out faforbereitem produkt / Test a Tetal de fourniture / Prueba sobre al material así como entregado TEST max Delta Ferrite 5,0 0% A RATINGS FREQUENCY 1.10 0 RATINGS SEVERITY

DAS 17/04/26

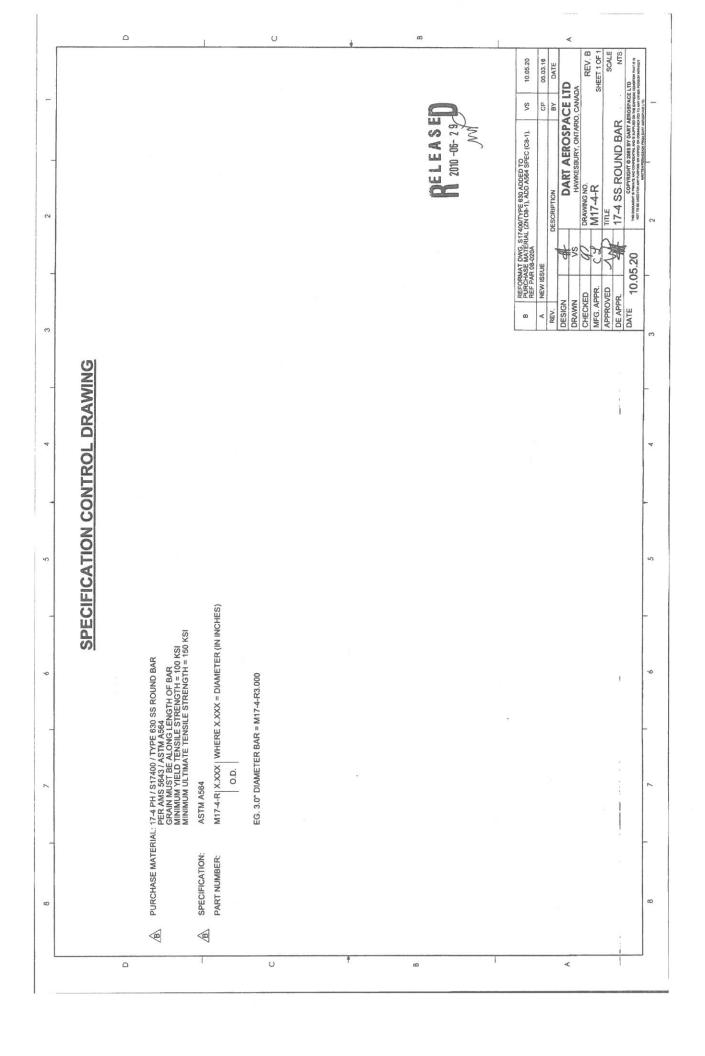
Bolzano,	11/05/16

### MATERIAL RECEIPT INSPECTION FORM

MATERIAL: MP	19	H11.	50 R1.00	) PC	O / BATCH NO.:	36711/137879
MATERIAL CERT REC'D:  QUANTITY RECEIVED:  QUANTITY INSPECTED:  QUANTITY REJECTED:	ye 1	2.5	§333 §333	THICKNE SHEET SI	SS ORDERED: SS RECEIVED: IZE ORDERED: ZE RECEIVED:	1.00
DESCRIPTION	(Ch Y/	CR eck (N)		C	COMMENTS	
SURFACE DAMAGE		(N)				
CORRECT FINISH	(1)	N				
CORROSION	Y	(1)				
CORRECT GRAIN DIRECTION	(X)	N				
CORRECT MATERIAL PER M-DRAWING	(Y)	N	AMS	5643		
CORRECT THICKNESS	(Y)	N	1.00			
PHOTO REQUIRED	Y	M	7			
CORRECT REF # TO LINK CERT	10	N	HEAT	#2691	173	
CORRECT MATERIAL IDENTFICATION	0	N	M174	PH 1150	RIDD	
CORRECT M# ON THE MATERIAL	0	Ν	19137	879		
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Υ	Ô	,			
DOES THIS REQUIRE AN EXTRUSION REPORT	Υ	(N				
CUT SAMPLE PIECI	- 05		EEDIAL AND	DDCCODM A	HARRIESS	UEOV
CUT SAMPLE PIECI			ORD RESUL		HARDNESS C	HECK.
	•		HRC	HRB	DUR A	DUR D
TYPE OF MATERIAL			2,37,27			
SIZE OF TEST SAMPLE						
HARDNESS / DUROMETER REA	ADIN	G				
			located in the	Quality Office		
	_					

QC 18 INSPECTION	<b>海洲路沙州对对</b> 的大学。	ENGINEERING SIGNOFF (if required)
	DAS	
INSPECTED BY:	14	SIGNED OFF BY:
DATE:	17/06/26	DATE:

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in





Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

### **PURCHASE ORDER**

### Purchase Order ID PO36711

Purchase Order Date 6/15/2017 PO Print Date 6/22/2017

Page Number 1 of 4

REUISEDPIN:

Order From:

VU-MET002

Ship To: DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

METAUX CASTLE P.O. BOX 4090 STN A

TORONTO, ONTARIO M5W OE9

**CANADA** 

**Contact Name** 

**Vendor Phone** 

Ship To Contact

Ship To Phone

Buyer

Chantal Lavoie

**Customer POID** Customer Tax #

10127-2607

Terms

Net 30

Currency

USD

**FOB** 

Destination-Collect

Ship Via:

Yours ppd

Ship Acct:

Line Nbr	Reference Vendor Part Number Line Comments Delivery Comments	Description/ Mfg ID	Req Date/ Taxable Promise Date	CD	Req Qty/ Unit of Measure	PO Unit Price	Extended Price
1	M7075T6S1.000X2.500	7075-T6S Sheet 2.5" Wide x 1" Thick Plate	7/6/2017	FN	12.00	\$30.42	\$365.04
			Yes		f		
			7/6/2017				

MATERIAL: 7075-T6 OR T651/T6510/T6511/T62 ALUMINUM BAR AS PER AMS-QQ-A-225/9 OR AMS 4122/4123/4186/4187 OR PER AMS-QQ-A-200/11 OR QQ-A-250/12 CUT FROM PLATE

Line Total:

\$365.04

M7075T6S6.000X0.250

7075-T6S Sheet 0.25"

7/6/2017 FN

24.00

\$20.75

\$498.00

Wide x 6" Thick Plate

Yes

7/6/2017

MATERIAL: 7075-T6 OR T651/T6510/T6511/T62 ALUMINUM BAR AS PER AMS-QQ-A-225/9 OR AMS 4122/4123/4186/4187 OR PER AMS-QQ-A-200/11 OR QQ-A-250/12 CUT FROM PLATE

Line Total:

\$498.00

Note:



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

### **PURCHASE ORDER**

Purchase Order ID PO36711

Purchase Order Date 6/15/2017 PO Print Date 6/22/2017

Page Number 2 of 4

Order From:

METAUX CASTLE P.O. BOX 4090 STN A

TORONTO, ONTARIO M5W OE9

**CANADA** 

VU-MET002

DART AEROSPACE LTD Ship To:

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

CANADA

Contact Name

Vendor Phone

Ship To Contact Ship To Phone

Ship Via: Ship Acct:

Yours ppd

**Customer POID** Customer Tax #

Terms

Currency

**FOB** 

Buyer

Chantal Lavoie

10127-2607 Net 30

USD

Destination-Collect

M7075T6S6.000X1.000 3

7075-T6S Sheet 1" Wide x 6" Thick Plate

7/6/2017 FN

Yes

24.00

f

\$44.25

\$1,062.00

7/6/2017

MATERIAL: 7075-T6 OR T651/T6510/T6511/T62 ALUMINUM BAR AS PER AMS-QQ-A-225/9 OR AMS 4122/4123/4186/4187 OR PER AMS-QQ-A-200/11 OR QQ-A-250/12 CUT FROM PLATE

Line Total:

\$1,062.00

M7075T6S7.000X2.000

7075-T6S Sheet 2" Wide x 7" Thick Plate

7/6/2017 FN

18.00

f

\$88.44

\$1,592.00

Yes

7/6/2017

MATERIAL: 7075-T6 OR T651/T6510/T6511/T62 ALUMINUM BAR AS PER AMS-QQ-A-225/9 OR AMS 4122/4123/4186/4187 OR PER AMS-QQ-A-200/11 OR QQ-A-250/12 CUT FROM PLATE

Line Total:

\$1,592.00

Note:



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

### **PURCHASE ORDER**

### Purchase Order ID PO36711

Purchase Order Date 6/15/2017 PO Print Date 6/22/2017

Page Number 3 of 4

Order From:

VU-MET002

Ship To: DART AEROSPACE LTD

METAUX CASTLE P.O. BOX 4090 STN A

TORONTO, ONTARIO M5W OE9

CANADA

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

Contact Name

Vendor Phone

Ship To Contact

Ship To Phone Ship Via:

Yours ppd

Ship Acct:

Buyer

Chantal Lavoie

**Customer POID** 

Customer Tax #
Terms

10127-2607 Net 30 USD

Currency FOB

Destination-Collect

5 M7075T73B3.000X4.000

7075-T73 Bar 3.0 x 4.0 grain direction along 3"

7/6/2017

4.00

f

\$101.00

\$21.35

\$404.00

Yes

7/6/2017

MATERIAL: 7075-T6 OR T651/T6510/T6511/T62 ALUMINUM BAR AS PER AMS-QQ-A-225/9 OR AMS 4122/4123/4186/4187 OR PER AMS-QQ-A-200/11 OR QQ-A-250/12 CUT FROM PLATE

NOTE: CUT 16 PCS AT 13.375", GRAIN DIRECTION ALONG 13.375"

M174PH-H1150R1.000

M174PH-H1150R1.000

6/27/2017 Yes

6/27/2017

12.00

Line Total:

\$256.20

\$404.00

MATERIAL: 17-4 PH CONDITION H1150 GRAIN MUST BE ALONG LENGTH OF BAR

Line Total:

\$256.20

8 D6104-005P

17-4 SS Roundbar 4.00"Od

7/6/2017

7/6/2017

Yes

10.00 Each \$54.20

\$542.00

AS PER DWG D6104 REV. B

B162764

MATERIAL: 17-4 PH AS PER AMS 4643 OR AISI 630

SIZE: 4.00" X 5.10" LONG

Note:



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7 Tel: 613 632 9577

Fax: 613 632 1053

### **PURCHASE ORDER**

Purchase Order ID PO36711

Purchase Order Date 6/15/2017 PO Print Date 6/22/2017

Page Number 4 of 4

Order From:

METAUX CASTLE P.O. BOX 4090 STN A TORONTO, ONTARIO M5W OE9

CANADA

VU-MET002

Ship To: DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

**Contact Name** 

**Vendor Phone** 

Ship To Contact Ship To Phone

Ship Via:

Yours ppd

Ship Acct:

Buyer

Chantal Lavoie

10127-2607

**Customer POID** 

Customer Tax #
Terms

Net 30

Currency

USD

FOB

Destination-Collect

De Ma

71401-45

PROCUREMENT QUALITY CLAUSES

7/6/2017

7/6/2017

No

1.00

\$0.00

\$0.00

\$542.00

Procurement Quality Clauses

A005 right of entry

A012 chemical and physical test report

A016 personnel qualification

A017 raw material identification (as applicable)

A026 certification of material conformance

A041 quality management system

A042 dart notification by supplier

A043 retension of quality documents

Line Total:

)

Line Total:

\$0.00

PO Total:

\$4,719.24

Note: Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.